



CLAIMS

What is claimed is:

1. A bariatric bed having a frame and a patient surface atop the frame for supporting a mattress, wherein the frame comprises:

an articulation mechanism for articulating the patient surface from a relatively horizontal, lying position to a seated position;

a raise-and-lower mechanism for generally raising and lowering the entire patient surface relative to a floor-engaging portion of the frame; and

controls for tilting the patient surface lengthwise to provided Trendelenburg and reverse

Trendelenburg capabilities.